



Notification	
Product Code	NLWL-ROU02
Short Description	Newlink wireless router, 11G, 54Mbps
Full Description	<p>The 54 Mbps Wireless Router integrates a 4 Port 10/100 Switch, Firewall, NAT-router and Wireless AP. It is designed as a Small Office/Home Office (SOHO) wireless network solution. The Router provides a Wireless Connection for Internet and File Sharing It provides multiple ways of securing your wireless connection, including hidden SSID support. It provides a easy to use Quick Setup function, which provides helpful messages for every step.</p>
Extra Information	<p>Specification</p> <p>Complies with IEEE 802.11g, IEEE 802.11b, IEEE 802.3, IEEE 802.3u standards. 1x 10/100M Auto-Negotiation RJ45 WAN port, 4x 10/100M Auto-Negotiation RJ45 LAN ports, supporting Auto MDI/MDIX</p> <p>Adopts 2x to 3x eXtended Range™ wireless LAN transmission technology. (Depending on environment)</p> <p>Supports 54/48/36/24/18/12/9/6 Mbps or 11/5.5/3/2/1 Mbps data transfer rates</p> <p>Provides WPA/WPA2, WPA-PSK/WPA2-PSK authentication, TKIP/AES encryption security</p> <p>Shares data and Internet access for users, supporting PPPoE, Dynamic IP, Static IP, L2TP, PPTP, BigPond Cable Internet access</p> <p>Supports Virtual Server, Special Application and DMZ host</p> <p>Supports UPnP, Dynamic DNS, Static Routing, VPN Pass-through</p> <p>Detachable reverse SMA connector Antenna</p> <p>Connecting Internet on demand and disconnecting from the Internet when idle for PPPoE</p> <p>Built-in NAT and DHCP server supporting static IP address distributing</p> <p>Built-in firewall supporting IP address filtering, Domain Name filtering, and MAC address filtering</p> <p>Supports connection/disconnection from the Internet at a specified time of day</p> <p>Supports access control, administrators can establish restricted access policies based on time of day</p> <p>Supports Remote Management and Logging</p> <p>Provides 64/128/152-bit WEP encryption security and wireless LAN ACL (Access Control List)</p> <p>Supports Flow Statistics</p> <p>Supports ICMP-FLOOD, UDP-FLOOD, TCP-SYN-FLOOD filter</p> <p>Ignores Ping packets from WAN or LAN ports</p>